



BEET END SCHOOL – 2026

DRAFT SCHEDULE

Fort Collins, Colorado

Tuesday, June 2 – Thursday, June 11, 2026

First Week

Monday, June 1

Hotel Check-in:

Hilton Garden Inn Fort Collins, CO
2821 E. Harmony Rd., Fort Collins, CO 80528
970-225-2900

4:30 – 6:00 P.M.

Registration

Tuesday, June 2

7:15 A.M.

8:00 A.M.

8:45 A.M.

9:00 A.M.

10:30 A.M.

10:45 A.M.

12:00 P.M.

1:00 P.M.

1:45 P.M.

2:00 P.M.

3:15 P.M.

3:30 P.M.

4:30 P.M.

4:45 P.M.

5:00 P.M.

Note: Appraisal sheets for each lecture can be found at the back of your blue binder. Please fill out this form for each corresponding course upon its completion and place it in the basket provided at the back of the room.

Late Arrival Registration

Orientation – Bill Gough

Break

B-1 Raw Material Handling (lecture) – Brodie Griffin

Break

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Lunch

B-1 Raw Material Handling (**Exam**) – Brodie Griffin

Break

B-9 Environmental Practices (lecture) – Sagar Sunkavalli

Break

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Break

Future Factory / Meet your teammates

End of School Day

Wednesday, June 3

8:00 A.M.

B-9 Environmental Practices (lecture) – Sagar Sunkavalli

9:00 A.M.

Break

9:15 A.M.

B-9 Environmental Practices (lecture) – Sagar Sunkavalli

10:15 A.M.

Break

10:30 A.M.

B-9 Environmental Practices (**Exam**) – Sagar Sunkavalli

11:00 A.M.

Break

B-2 Beet Slicing and Properties of Cossettes (lecture) – Ray Bode

11:15 A.M.

Lunch

B-2 Beet Slicing and Properties of Cossettes (lecture) – Ray Bode

1:00 P.M.

Break

2:30 P.M.

B-2 Beet Slicing and Properties of Cossettes (lecture) – Ray Bode

2:45 P.M.

Break

3:30 P.M.

B-2 Beet Slicing and Properties of Cossettes (lecture) – Ray Bode

3:45 P.M. B-2 Beet Slicing and Properties of Cossettes (**Exam**) – Ray Bode
4:45 P.M. Future Factory / Brainstorming
5:00 P.M. End of School Day
5:30 P.M. Bus departs Hilton Garden Inn for Old Town Putt in downtown Fort Collins
6:00 P.M. Arrive at Old Town Putt – dinner and 2 drink tickets included
8:30 P.M. Board bus to depart for Hilton Garden Inn
9:00 P.M. Bus arrives at Hilton Garden Inn

Thursday, June 4

8:00 A.M. **B-3 Diffusion Fundamentals and Practices (lecture) – Thomas Schulze**
9:00 A.M. Break
9:15 A.M. B-3 Diffusion Fundamentals and Practices (lecture) – Thomas Schulze
10:15 A.M. Break
10:30 A.M. B-3 Diffusion Fundamentals and Practices (lecture) – Thomas Schulze
12:00 P.M. Lunch
1:00 P.M. B-3 Diffusion Fundamentals and Practices (lecture) – Thomas Schulze
1:45 P.M. B-3 Diffusion Fundamentals and Practices (**Exam**) – Thomas Schulze
2:30 P.M. Break
2:45 P.M. **B-5 Lime and Carbon Dioxide Production (lecture) – Robert Zimmerman**
4:45 P.M. Future Factory Group Planning Session
5:00 P.M. End of School Day

Friday, June 5

8:00 A.M. B-5 Lime/CO2 (lecture) – Robert Zimmerman
9:00 A.M. Break
9:15 A.M. B-5 Lime/CO2 (**Exam**) – Robert Zimmerman
10:15 A.M. Break
10:30 A.M. **B-4 Pulp Pressing and Drying (lecture) – Eric Erickson**
12:00 P.M. Lunch
1:00 P.M. B-4 Pulp Pressing and Drying (lecture) – Eric Erickson
2:30 P.M. Break
2:45 P.M. B-4 Pulp Pressing and Drying (lecture) – Eric Erickson
4:15 P.M. B-4 Pulp Pressing and Drying (**Exam**) – Eric Erickson
5:15 P.M. End of School Day

Saturday, June 6

No Events Scheduled

Sunday, June 7

No Events Scheduled

Second Week

Monday, June 8

8:00 A.M. **B-6 Juice Purification (lecture) – Camden DeBruler**
9:30 A.M. Break
9:45 A.M. B-6 Juice Purification (lecture) – Camden DeBruler
10:45 A.M. Break
11:00 A.M. B-6 Juice Purification (lecture) – Camden DeBruler
12:00 P.M. Lunch
1:00 P.M. B-6 Juice Purification (lecture) – Camden DeBruler
2:00 P.M. Break
2:15 P.M. B-6 Juice Purification (lecture) – Camden DeBruler

2:45 P.M. B-6 Juice Purification (**Exam**) – Camden DeBruler
3:45 P.M. Break
4:00 P.M. Future Factory Group Planning Session
5:00 P.M. End of School Day

Tuesday, June 9

8:00 A.M. **B-7 Vacuum and Pressure Filtration (lecture) – David Webb**
9:00 A.M. Break
9:15 A.M. B-7 Vacuum and Pressure Filtration (lecture) – David Webb
10:30 A.M. Break
10:45 A.M. B-7 Vacuum and Pressure Filtration (lecture) – David Webb
12:00 P.M. Lunch
1:00 P.M. B-7 Vacuum and Pressure Filtration (lecture) – David Webb
2:30 P.M. Break
2:45 P.M. B-7 Vacuum and Pressure Filtration (**Exam**) – David Webb
3:45 P.M. Future Factory Group Planning Session
5:00 P.M. End of School Day

Wednesday, June 10

8:00 A.M. **B-8 Boiler Operation and Maintenance (lecture) – Ed Swenson**
9:00 A.M. Break
9:15 A.M. B-8 Boiler Operation and Maintenance (lecture) – Ed Swenson
10:15 A.M. Break
11:15 A.M. B-8 Boiler Operation and Maintenance (lecture) – Ed Swenson
12:00 P.M. Lunch
1:00 P.M. B-8 Boiler Operation and Maintenance (lecture) – Ed Swenson
2:30 P.M. Break
2:45 P.M. B-8 Boiler Operation and Maintenance (**Exam**) – Ed Swenson
4:00 P.M. Future Factory Group Planning Session
5:00 P.M. End of School Day

Thursday, June 11

8:00 A.M. Note: All FF Presentations need to be completed and hung by 3:30 P.M.
B-10 Maintenance as it Affects the Factory Process (lecture) – Lee Bratlie
9:15 A.M. Break
9:30 A.M. B-10 Maintenance as it Affects the Factory Process (lecture) – Lee Bratlie
10:30 A.M. Break
10:45 A.M. B-10 Maintenance as it Affects the Factory Process (lecture) – Lee Bratlie
12:00 P.M. Lunch
1:00 P.M. B-10 Maintenance as it Affects the Factory Process (lecture) – Lee Bratlie
2:15 P.M. B-10 Maintenance as it Affects the Factory Process (**review**) – Lee Bratlie
2:30 P.M. Break
3:00 P.M. **Future Factory Group Presentations To be determined by attendance**
Note: Don't forget to vote for your favorite FF presentation on the card provided.

3:30 P.M. FF Group #1 Presentation
3:42 P.M. FF Group #2 Presentation
3:54 P.M. FF Group #3 Presentation
4:06 P.M. FF Group #4 Presentation
4:18 P.M. FF Group #5 Presentation
4:30 P.M. FF Group #6 Presentation
4:42 P.M. FF Group #7 Presentation
4:54 P.M. FF Group #8 Presentation
5:06 P.M. FF Group #9 Presentation
5:18 P.M. FF Group #10 Presentation

6:15 P.M.	End of School Day
6:30 P.M.	Awards and Graduation Dinner

Thank you for attending Beet Process School 2026! Safe travels home.

Shipping Information:

For those of you flying who do not wish to travel with their binders and/or textbooks we are happy to ship them home to you. Before you depart on Friday following your last lecture (B10) you will find boxes and shipping labels to fill out at the back of the room. You have the option to individually ship your materials or ship them as a group. For groups use a larger box and fill out one shipping label for the group. Sarah will be available to help you package your materials and get them ready for shipping.